

Fig. 1

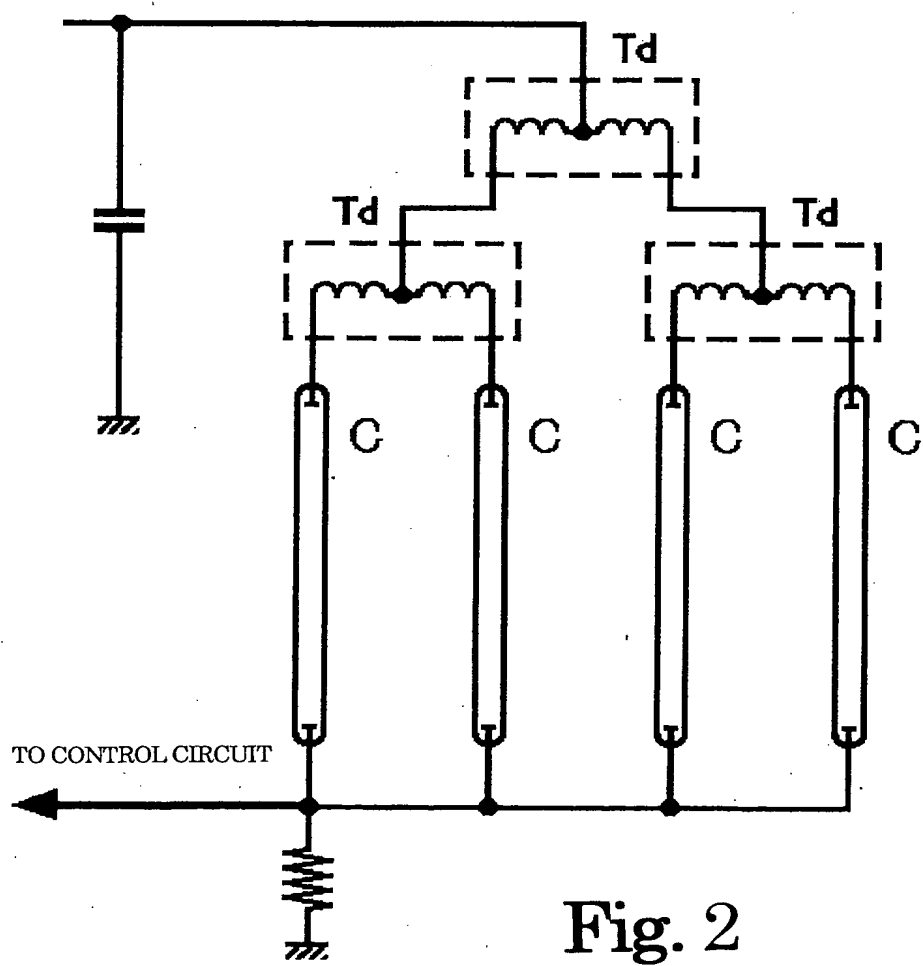


Fig. 2

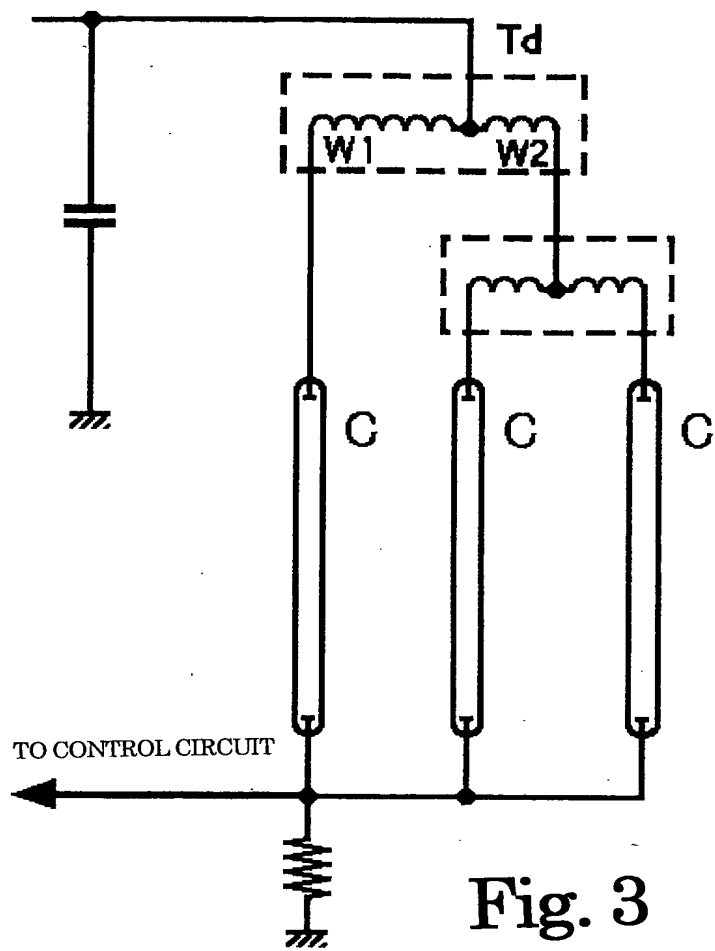


Fig. 3

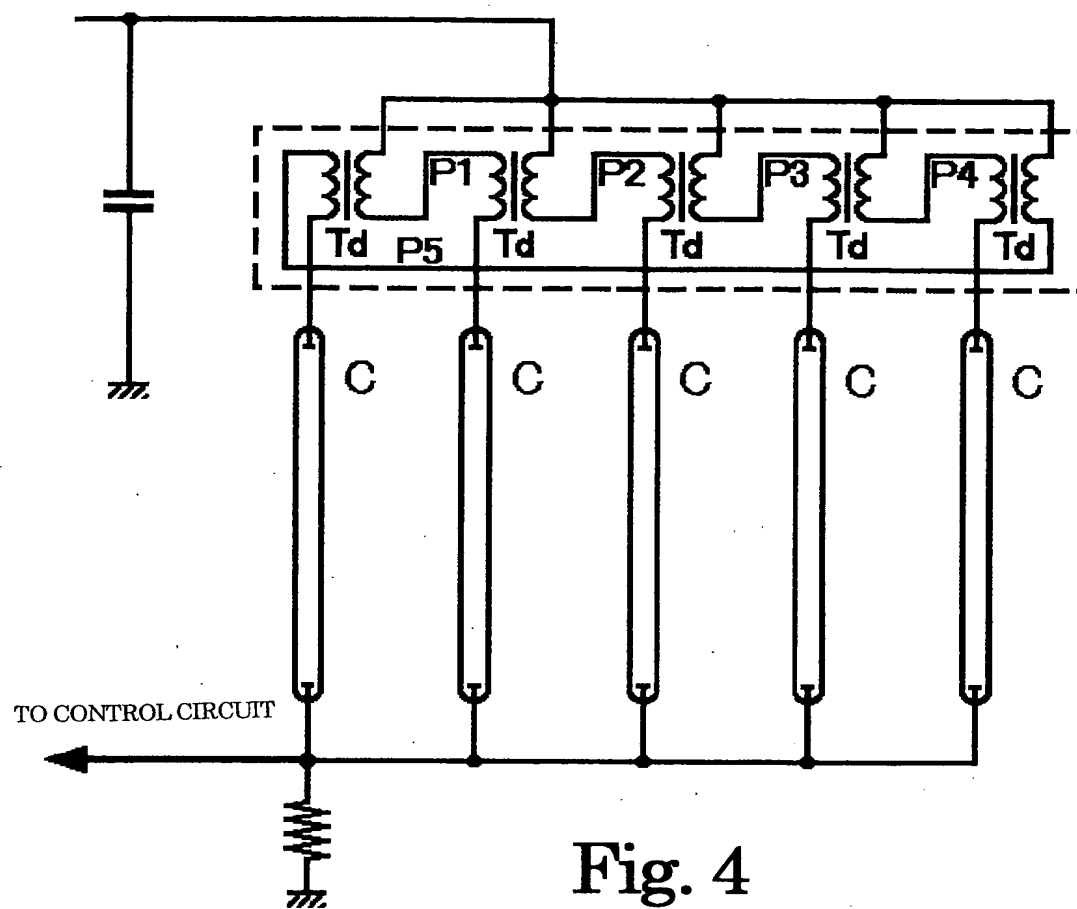


Fig. 4

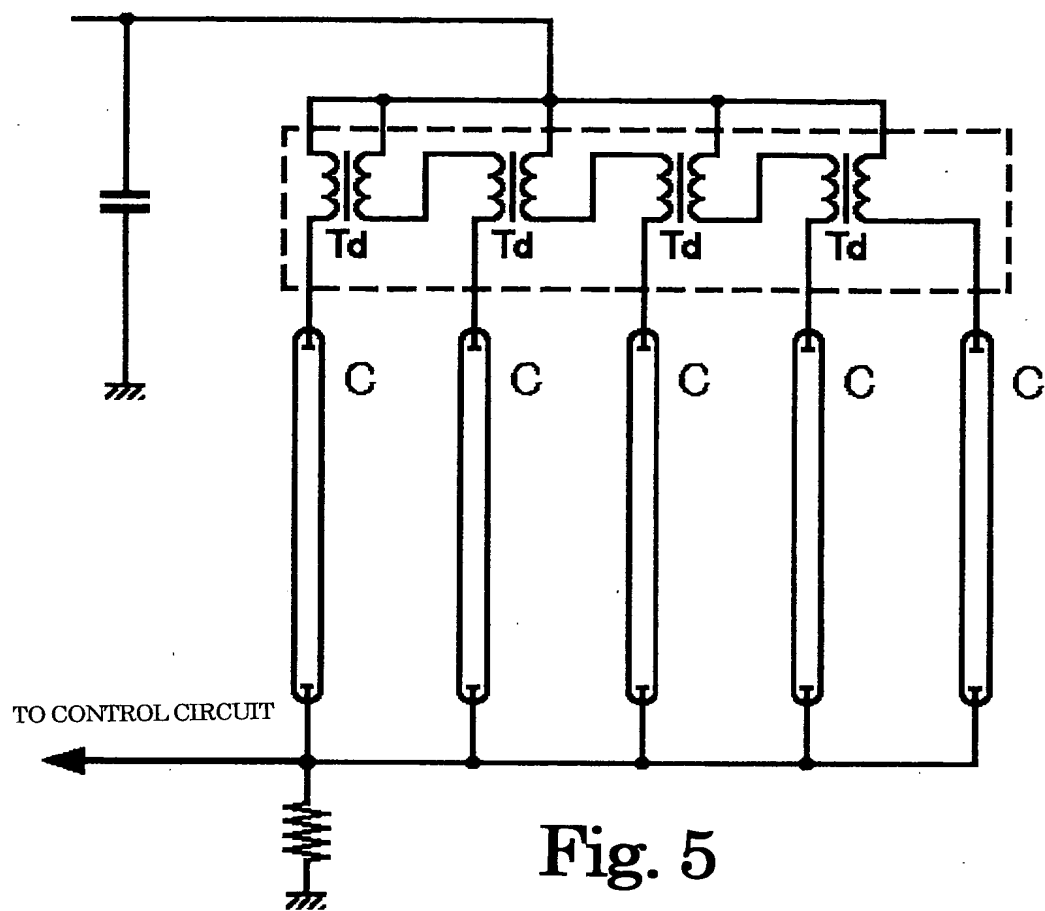


Fig. 5

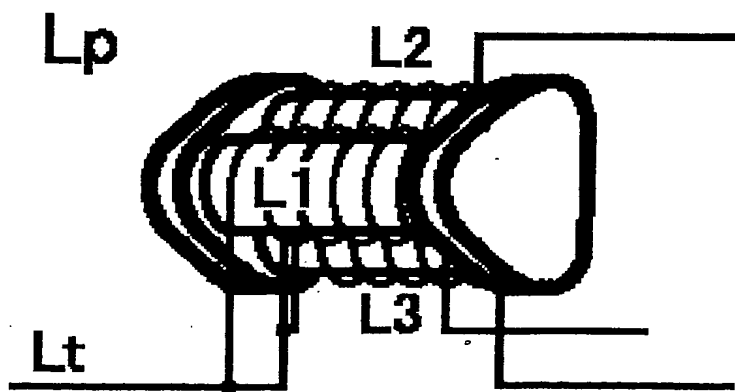


Fig. 6

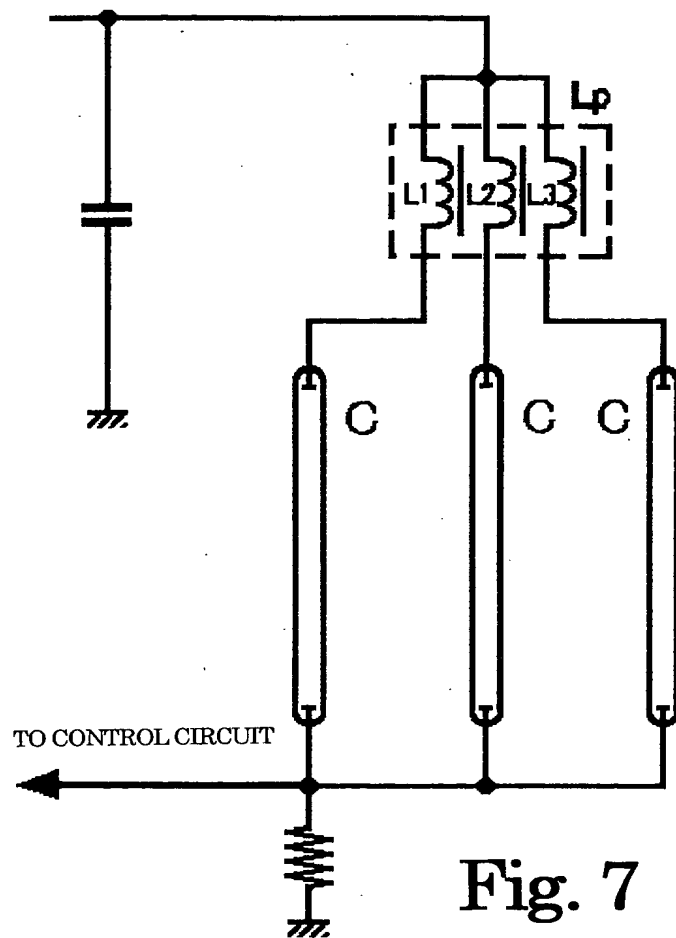


Fig. 7

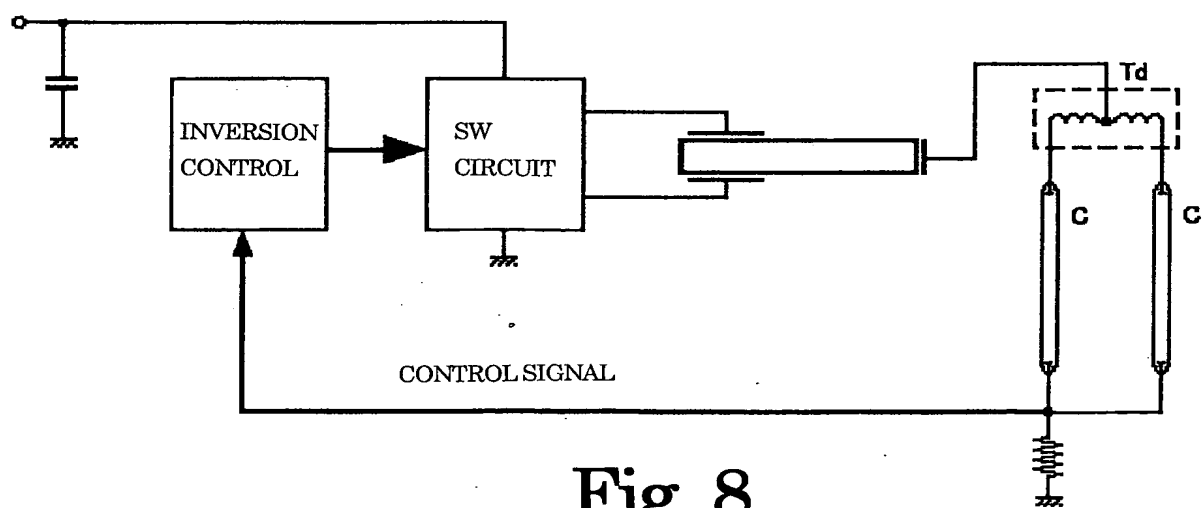


Fig. 8

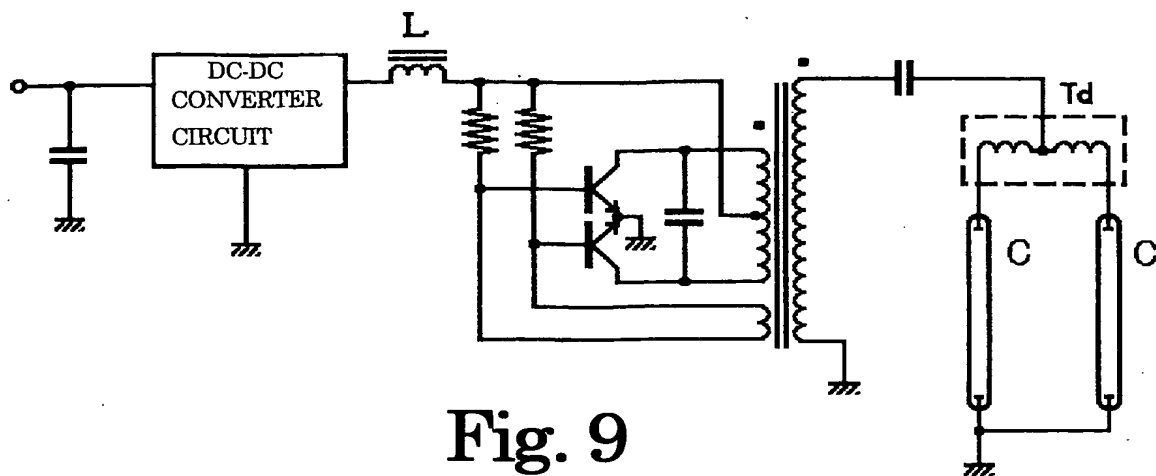


Fig. 9

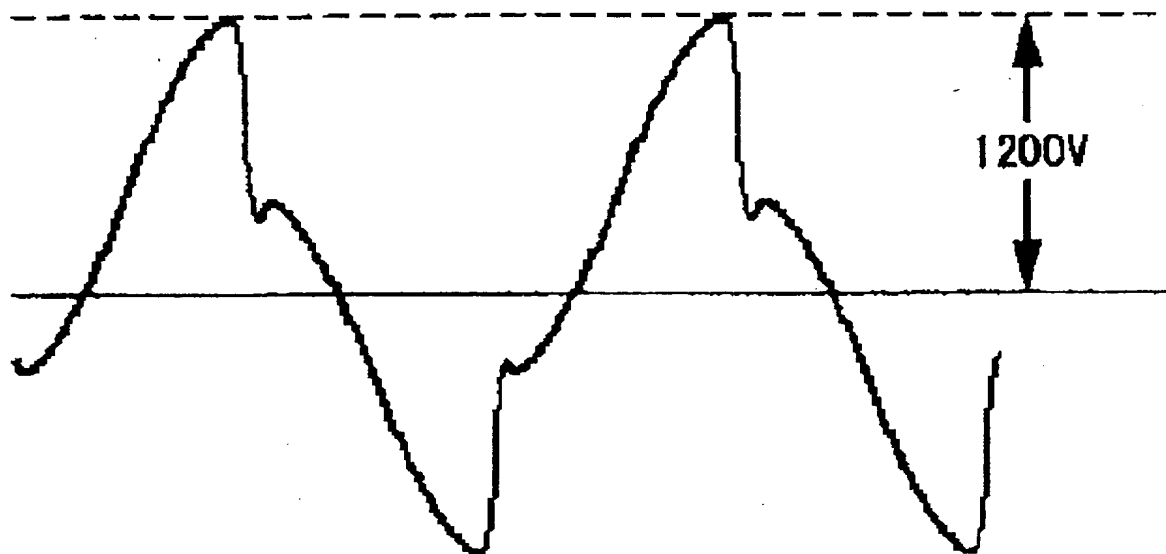


Fig.10

VOLTAGE-CURRENT CHARACTERISTIC OF COLD-CATHODE FLUORESCENT LAMP (CCFL)

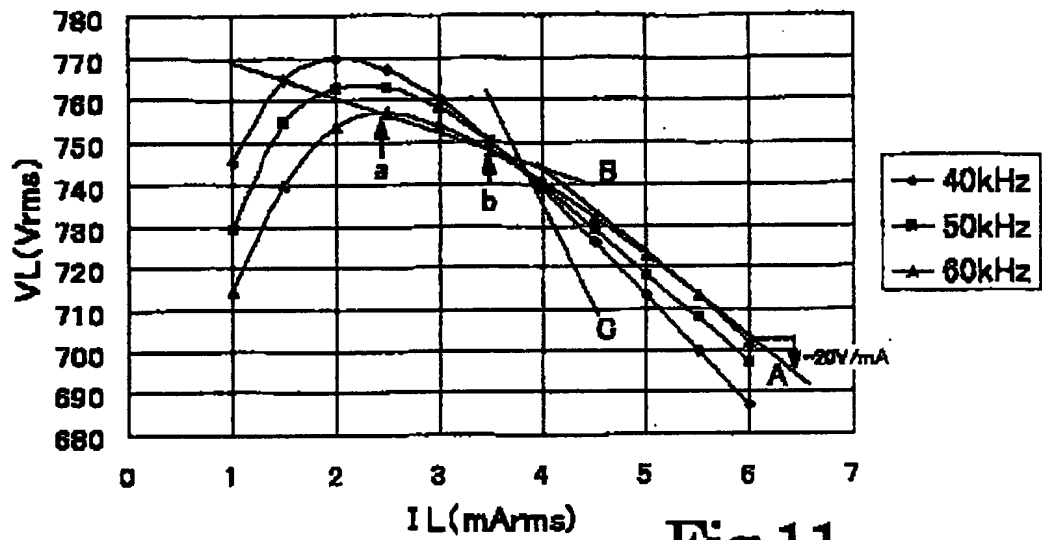


Fig.11

VOLTAGE-CURRENT CHARACTERISTIC OF COLD-CATHODE FLUORESCENT LAMP (CCFL)

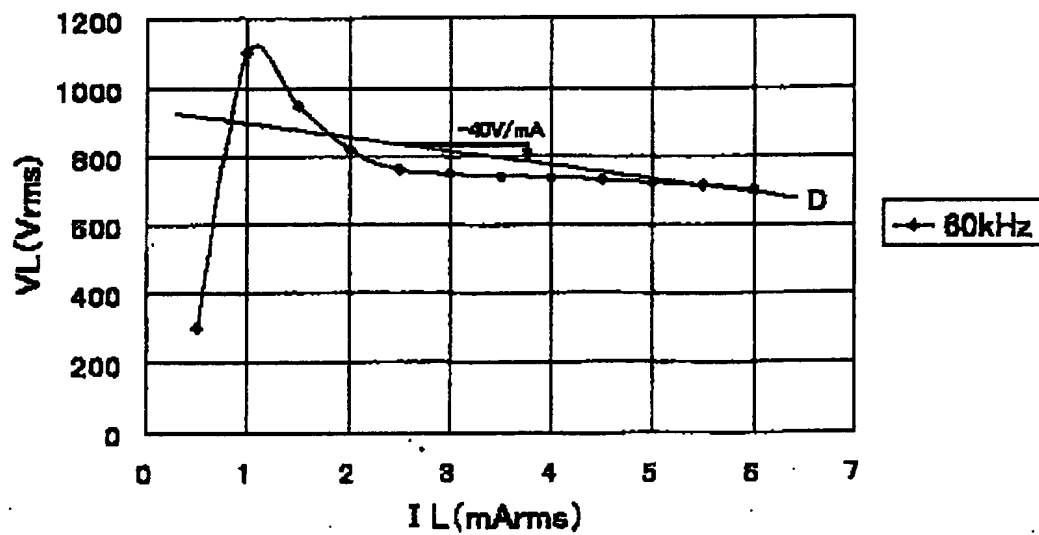


Fig.12

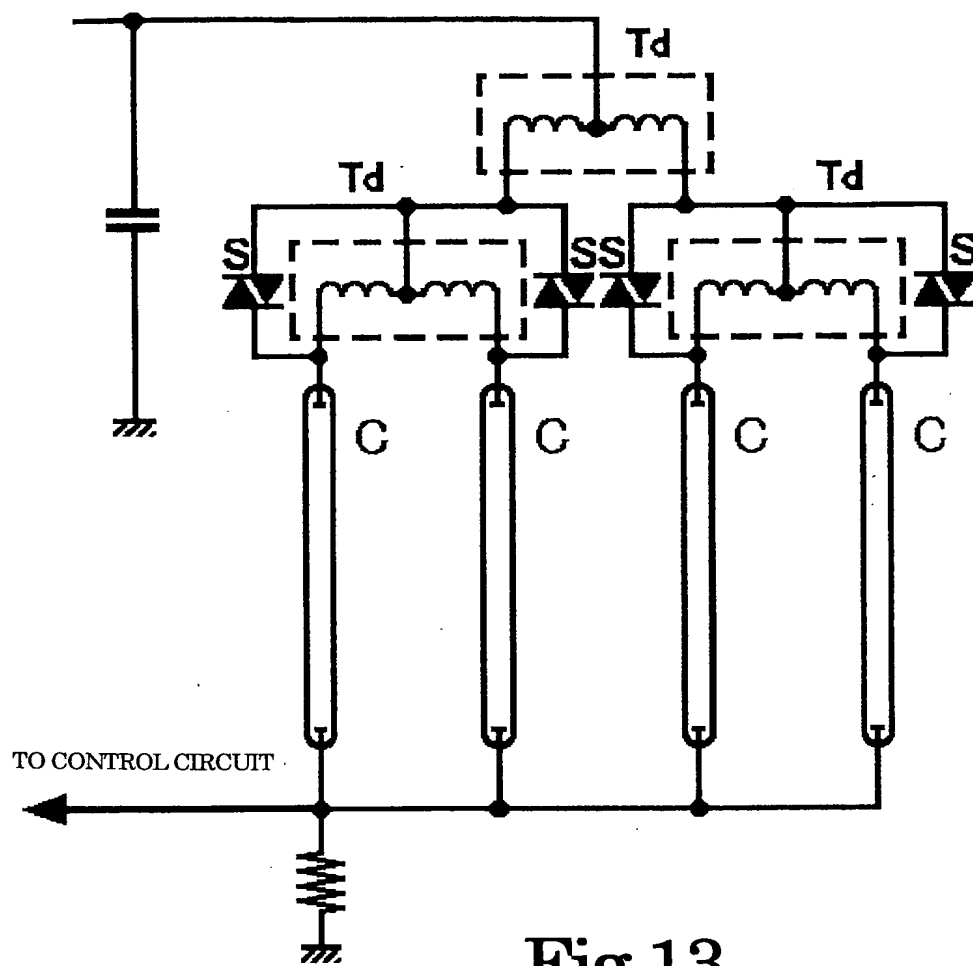


Fig.13

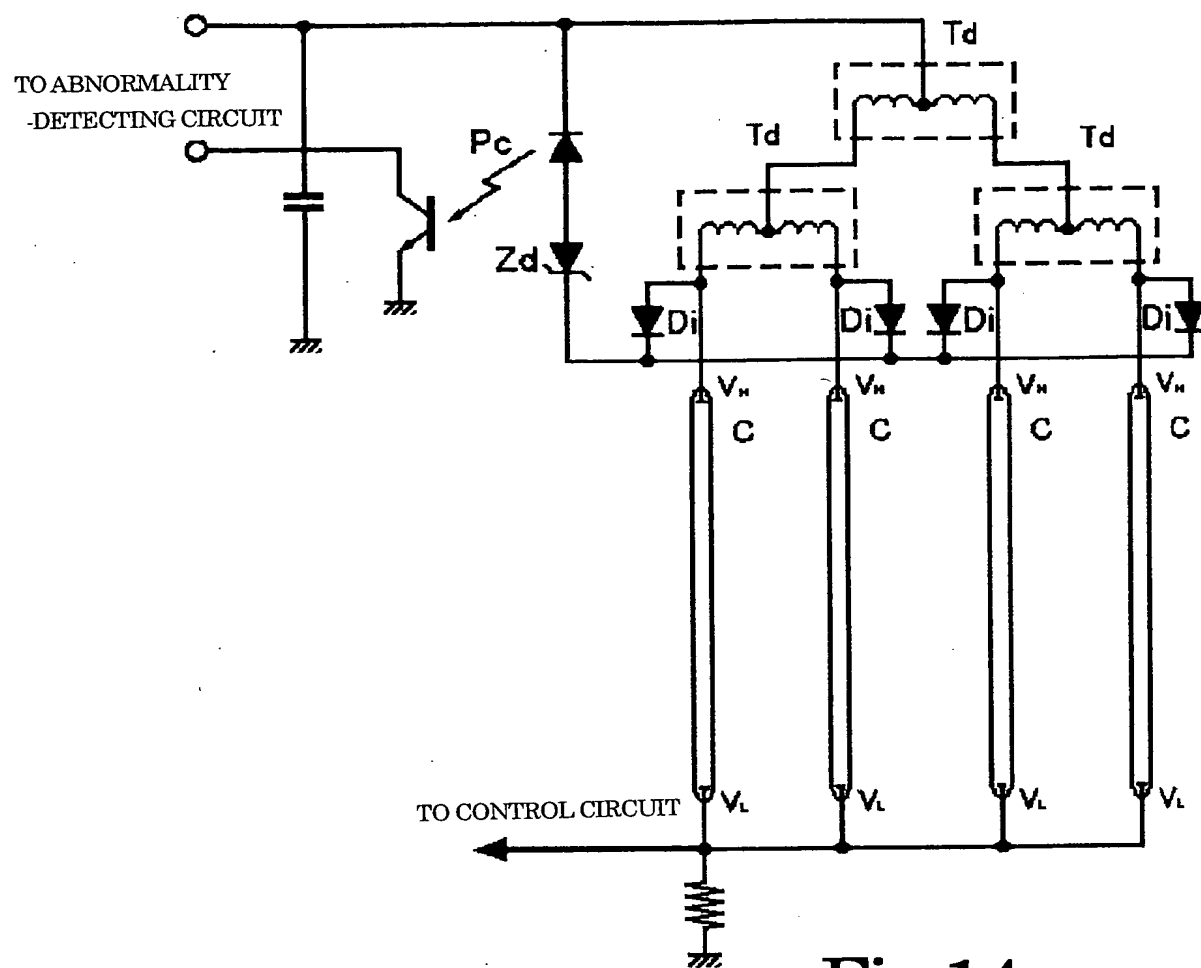


Fig.14

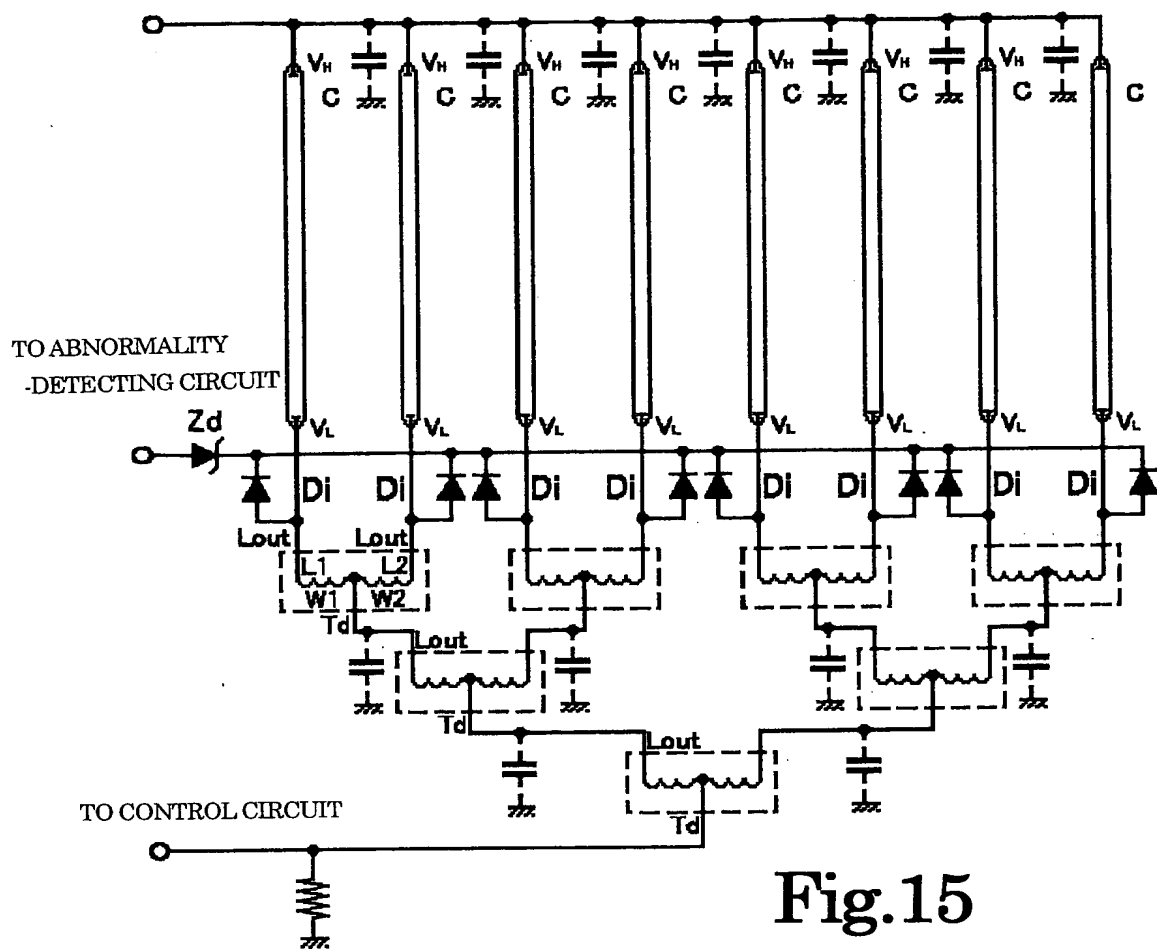


Fig.15

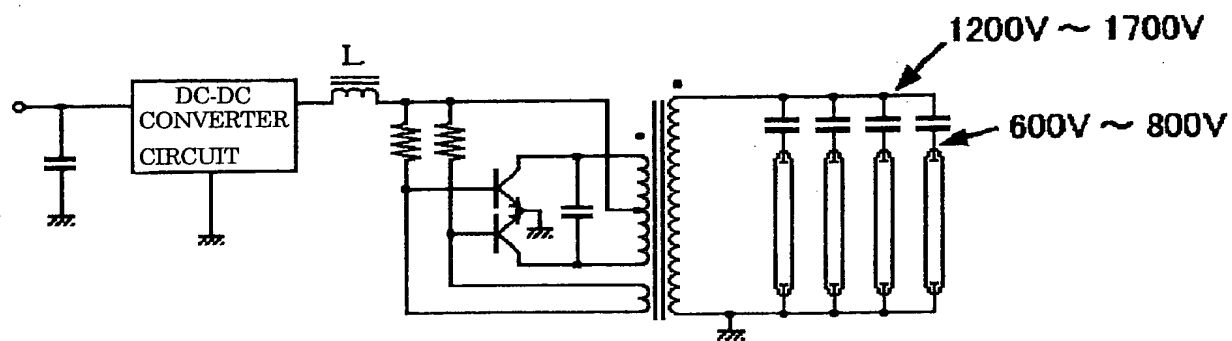


Fig.16

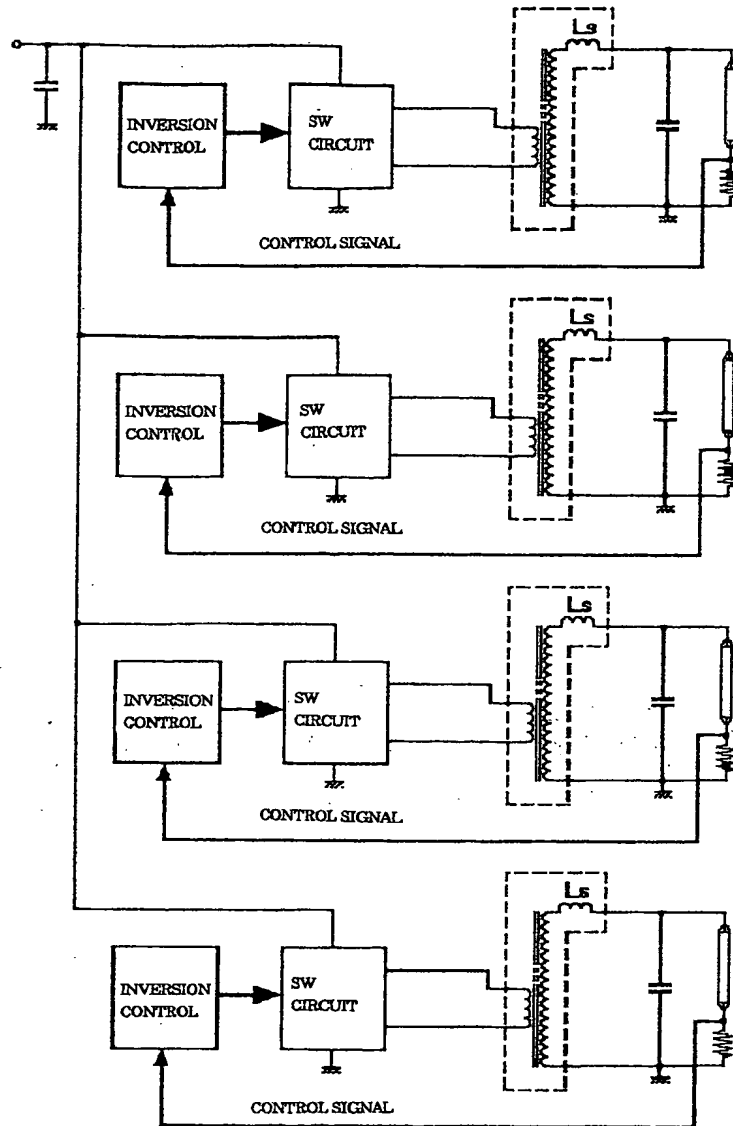


Fig.17

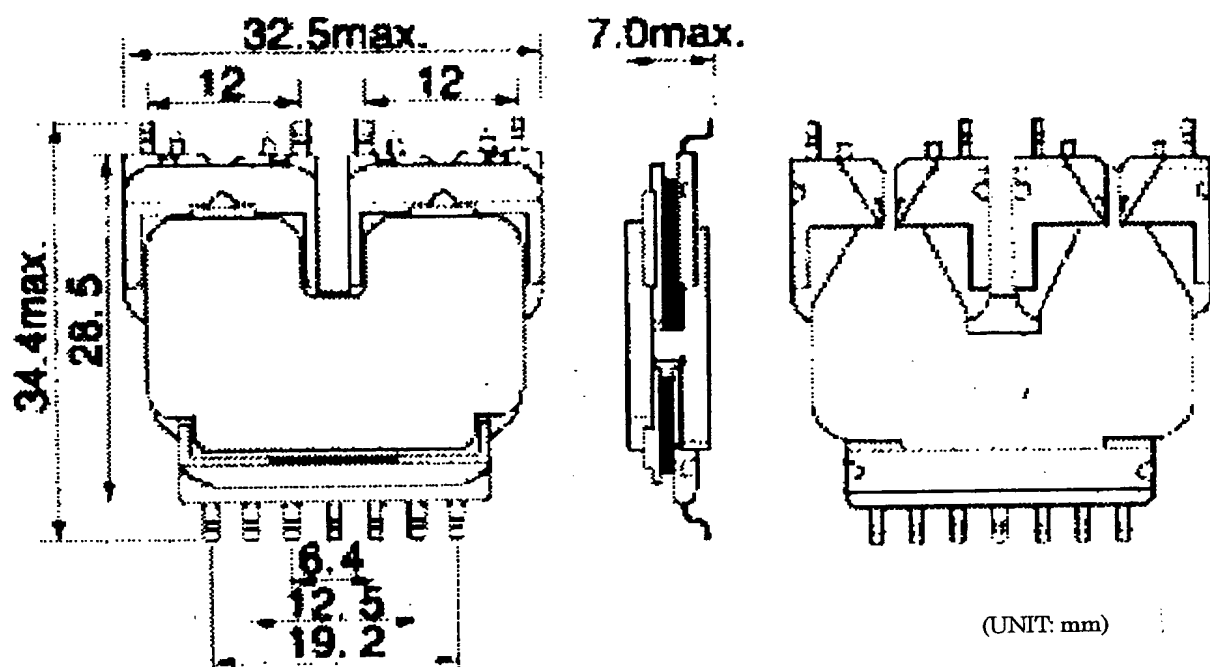


Fig.18

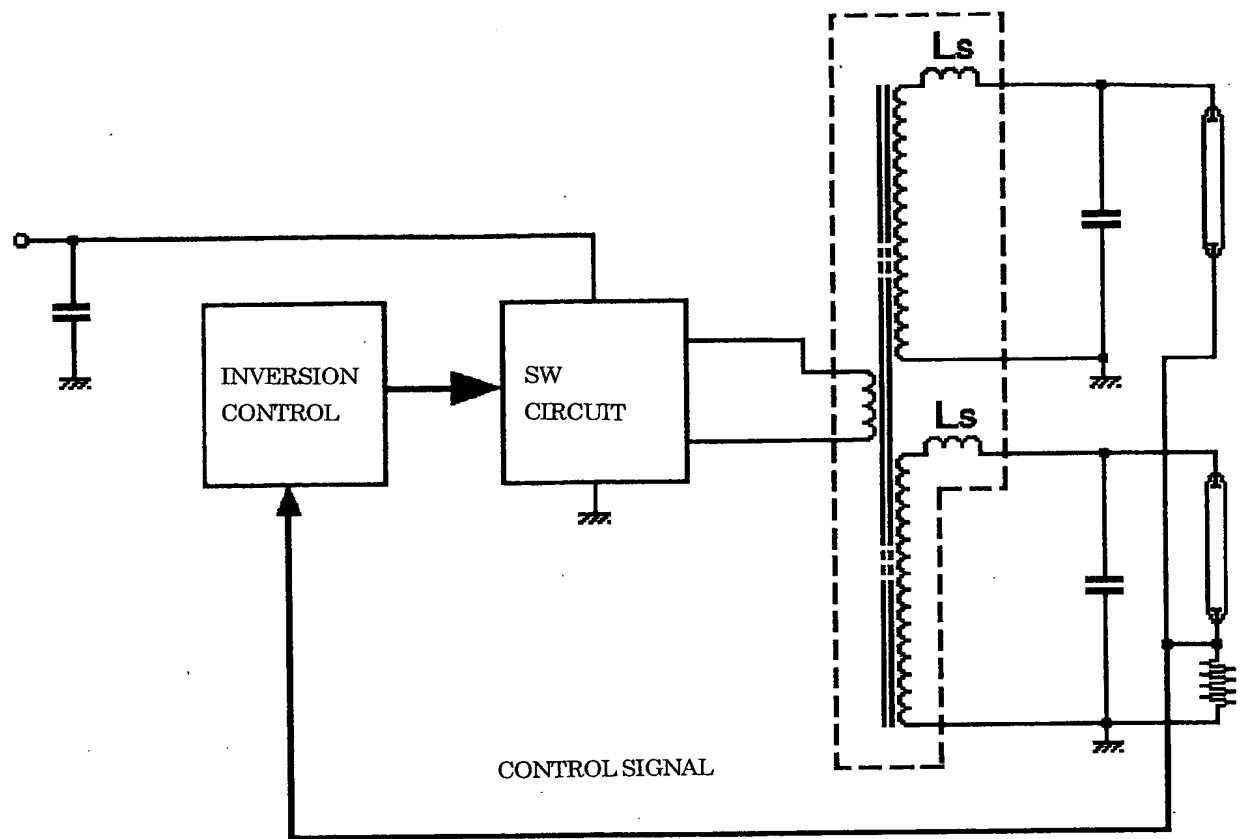


Fig.19

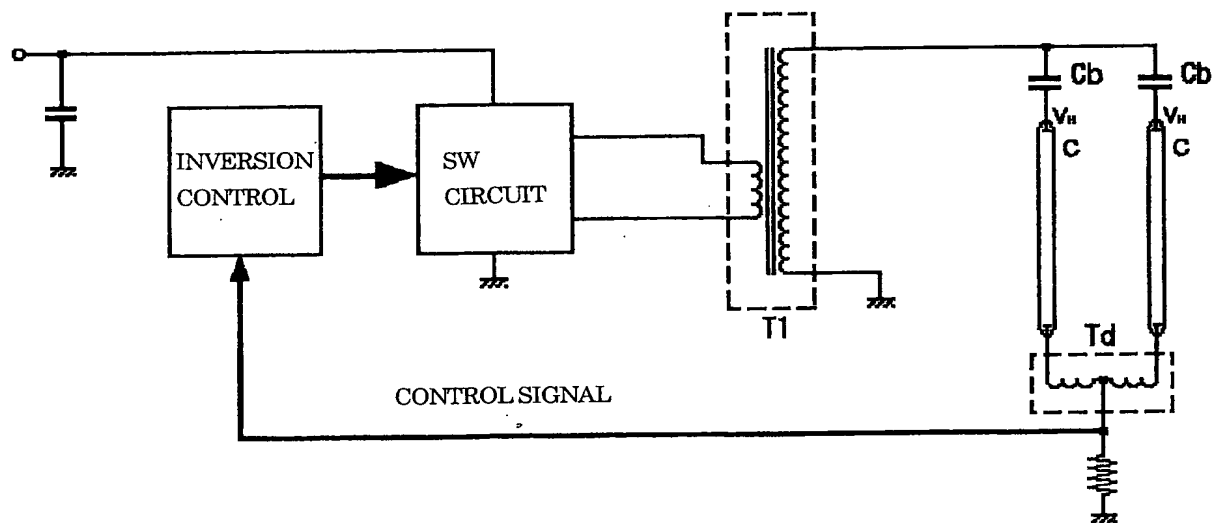
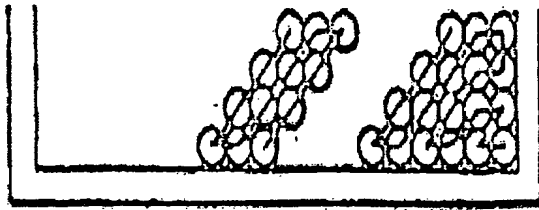


Fig.20



WINDING METHOD OF S WINDING GUARANTEES LINE-TO-LINE WITHSTAND VOLTAGE BY WINDING ONE ELECTRIC WIRE UPON ANOTHER IN A DIAGONALLY STACKED MANNER AS ILLUSTRATED ABOVE.

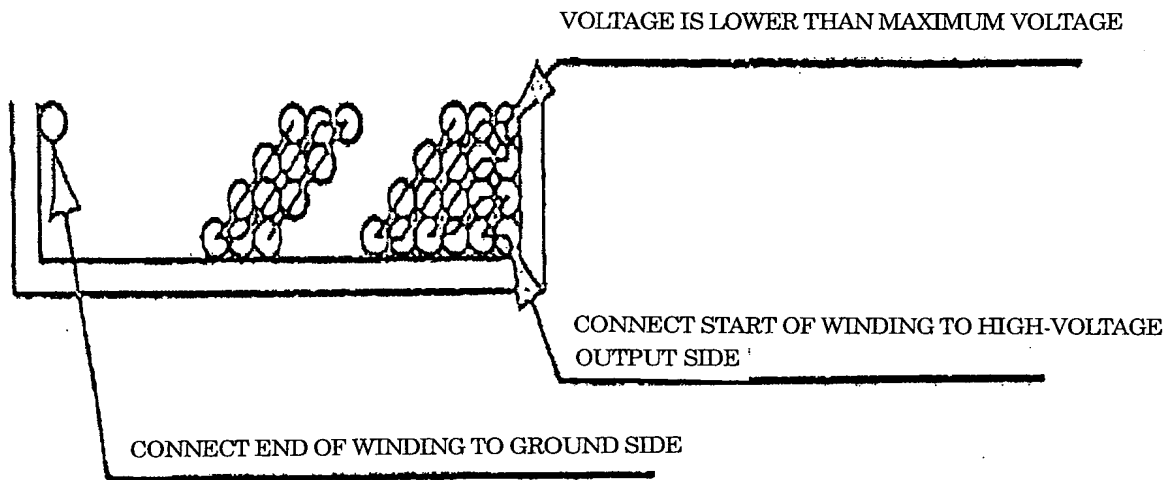


Fig.21

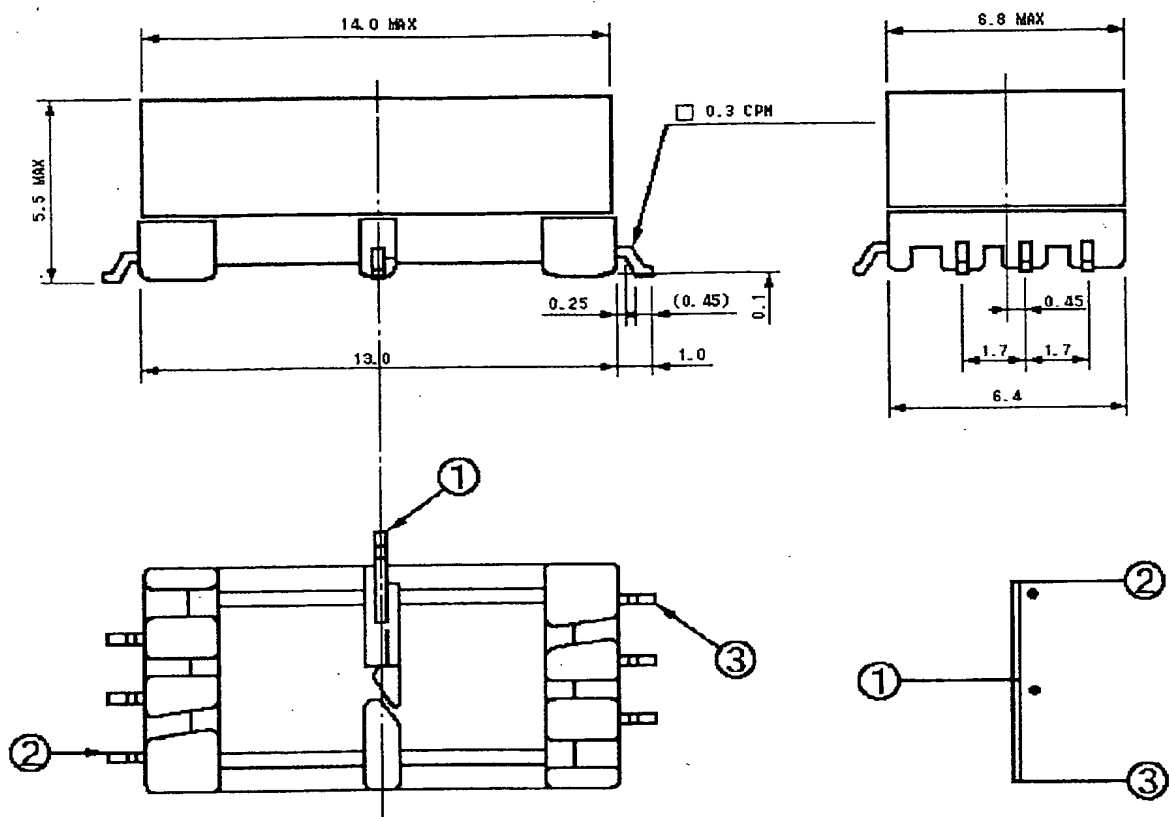


Fig.22

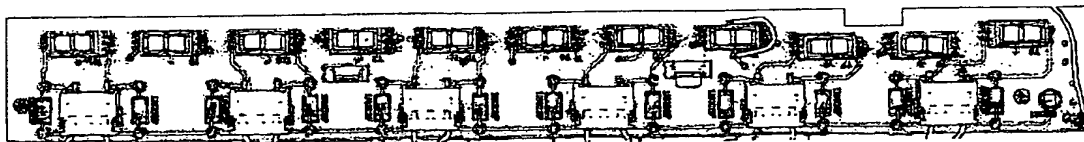


Fig.23

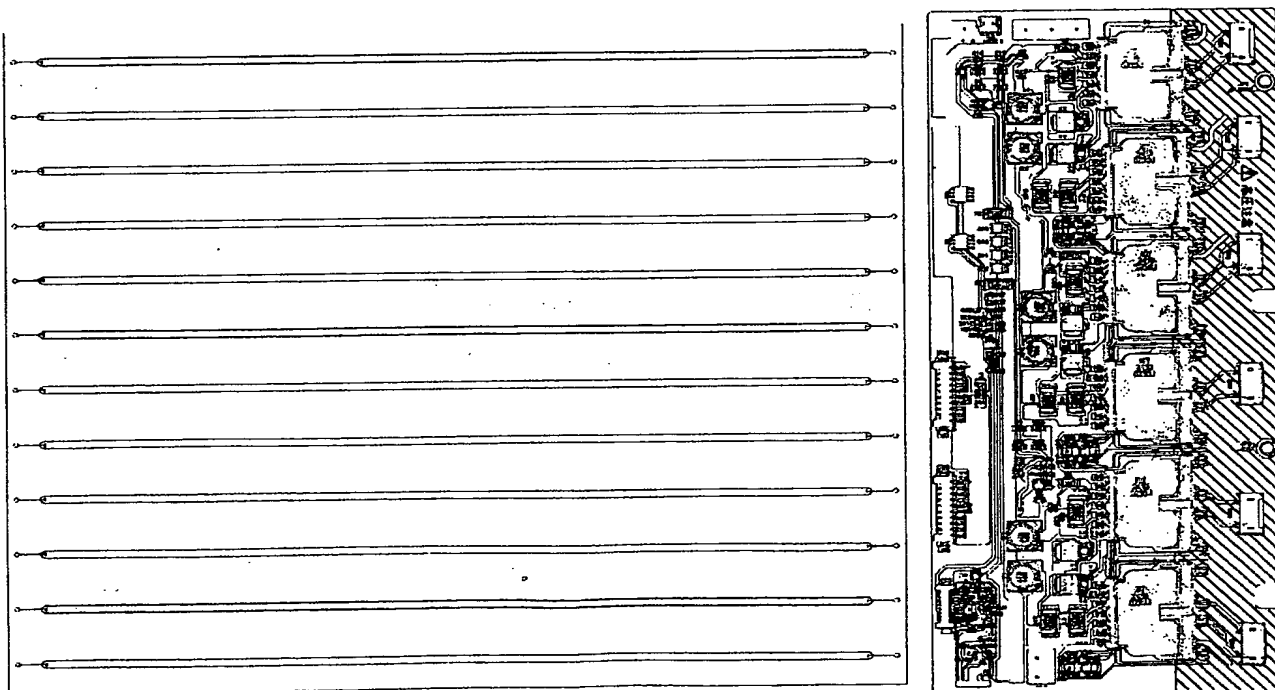


Fig.24

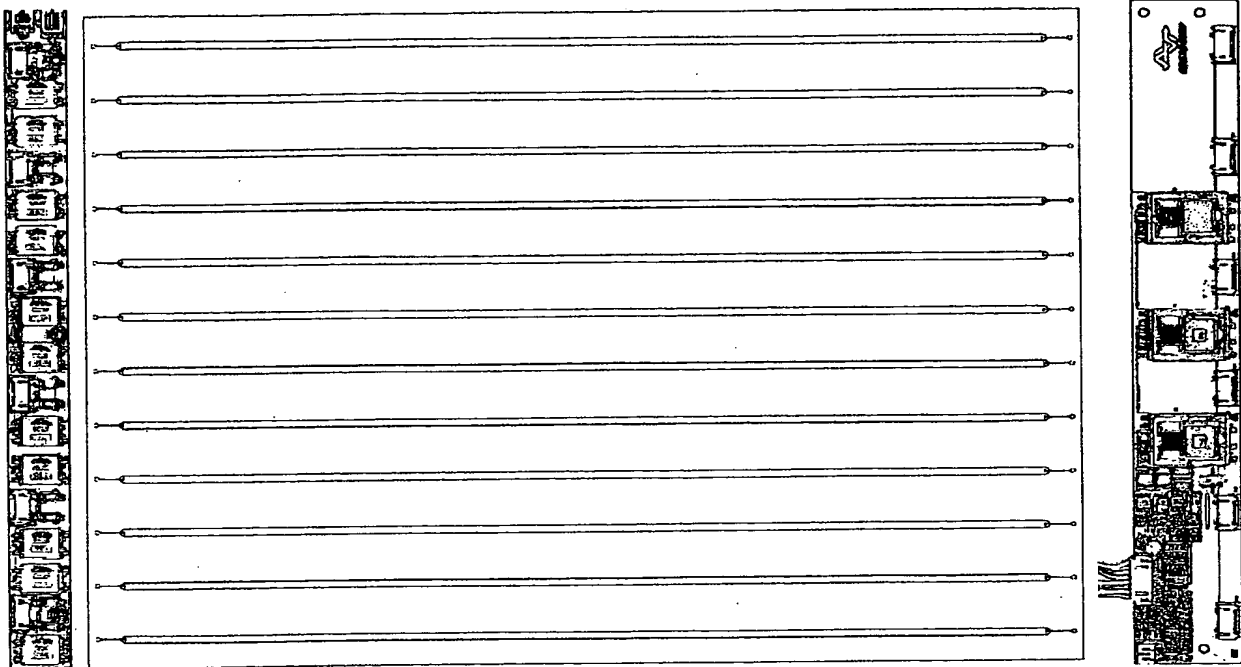


Fig.25